

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"200061597"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/28 00:29
L2	4	"2000061597"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/28 00:30
S1	246	Bratzler-r\$.in. Petersen-D\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 14:42
S2	9	(Bratzler-r\$.in. Petersen-D\$.in.) and immunostimul\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 14:44
S3	68	poly-G AND (cancer tumor) AND (treat\$ therap\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 14:45
S4	1	poly-G.ti. AND (cancer tumor) AND (treat\$ therap\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 14:46
S5	19	poly-G AND (cancer tumor) AND (treat\$ therap\$) AND chemotherap\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 14:47
S6	3	poly-G SAME chemotherap\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 14:47
S7	24	poly-G AND chemotherap\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 14:48
S8	11	McCluskie\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:25
S9	0	poly-G SAME cacner	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 14:51
S10	4	poly-G SAME cancer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 14:51
S11	95	Bates-P\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 17:37
S12	2	Bates-P\$.in. and oligonucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 17:49

S13	43	"5645986"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 18:52
S14	1	Bates-P\$.in. and miller-d \$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 18:08
S15	7	"5645986" and ddG	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 19:21
S16	29	krieg\$.in. AND oligonucleo\$ AND chemotherap\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:30
S17	0	oligonucleo\$ AND (paxex paclitaxel)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 19:28
S18	55	(QpG polyG poly-G G- rich) AND paclitaxel	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 19:31
S19	0	krieg\$.in. AND oligonucleo\$ AND chemotherap\$ AND (cancer tumor) AND (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 19:40
S20	29	krieg\$.in. AND oligonucleo\$ AND chemotherap\$ AND (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 19:46
S21	68	QpG SAME hormone AND (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 19:56
S22	2	"6194338"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 19:56
S23	24	"6194388"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:07
S24	3366	oligonucleotide AND (Cancer tumor) and (therapy therapeutic) AND (paclitaxel taxol herceptin her2 her2/ neu interferon-alpha IFN-alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:09
S25	314	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) AND (paclitaxel taxol herceptin her2 her2/ neu interferon-alpha IFN-alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:10

S26	314	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) AND (paclitaxel taxol herceptin her2 her2-neu interferon-alpha IFN- alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:10
S27	211	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) AND (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:11
S28	76	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) SAME (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:14
S29	8	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) SAME (Her2)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:15
S30	1	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) SAME (Herceptin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:18
S31	17	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) SAME (interferon-alpha IFN-alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:21
S32	24	oligonucleotide SAME (Cancer tumor) SAME (interferon-alpha IFN- alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:21
S33	12	KRI EG\$.in. AND oligonucleotide SAME (Cancer tumor) SAME (treat\$ therap\$) AND (interferon IFN)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:25
S34	0	McCluskie\$.in. AND davis\$-h.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:27
S35	636	davis\$-h.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:27
S36	0	davis\$-h.in. AND non- CpG	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:27
S37	2	davis\$-h.in. AND CpG	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:28

S38	291	oligonucleo\$ SAME (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:31
S39	257	oligonucleo\$ SAME (paclitaxel taxol) AND (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:31
S40	0	QpG SAME oligonucleo\$ SAME (paclitaxel taxol) SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:31
S41	98	oligonucleo\$ SAME (paclitaxel taxol) SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:34
S42	62	antisense SAME oligonucleo\$ SAME (paclitaxel taxol) SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:35
S43	0	poly-G SAME oligonucleo \$ SAME (paclitaxel taxol) SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:35
S44	0	poly-G SAME(paclitaxel taxol) SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:36
S45	6	poly-G SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:37
S46	352	QpG SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:37
S47	1	QpG SAME (cancer tumor) SAME (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:37
S48	0	QpG SAME (cancer tumor) SAME (herceptin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:38
S49	26	QpG SAME (cancer tumor) SAME (interferon)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:40
S50	37	QpG SAME (cancer tumor) SAME combination	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 20:43
S51	43	"5645986"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 21:18
S52	4280	(taxol paclitaxel) AND (cancer tumor) and (treat\$ therap\$) and combination	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 21:19

S53	704	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 21:20
S54	54	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination SAME (QpG antisense oligonucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 21:23
S55	54	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination SAME (c- myb myb antisense oligonucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 21:25
S56	0	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination SAME (c- myb myb)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 21:25
S57	14	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination SAME (antisense ADJ oligonucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 21:26
S58	47	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME (antisense ADJ oligonucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 21:36
S59	1	(herceptin) SAME (cancer tumor) SAME (treat\$ therap\$) SAME (antisense ADJ oligonucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/13 21:38
S60	36	(herceptin) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:27
S61	1684	antisense AND (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:28
S62	288	antisense SAME (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:28
S63	21	antisense SAME (paclitaxel AND taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:29

S64	16	antisense SAME (paclitaxel AND taxol) AND (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:30
S65	252	antisense SAME (paclitaxel taxol) AND (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:31
S66	94	antisense SAME (paclitaxel taxol) SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:35
S67	87	antisense SAME (chemotherap\$) SAME (cancer tumor) AND (Interferon-alpha IFN\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:40
S68	6	antisense SAME (chemotherap\$) SAME (cancer tumor) SAME (Interferon-alpha IFN\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:41
S69	1076	antisense AND (chemotherap\$) SAME (cancer tumor) AND (Interferon-alpha IFN\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:42
S70	87	antisense SAME (chemotherap\$) SAME (cancer tumor) AND (Interferon-alpha IFN\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:43
S71	10	OpG SAME (chemotherap\$) SAME (cancer tumor) AND (Interferon-alpha IFN\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:45
S72	6	OpG SAME (chemotherap\$) SAME (cancer tumor) AND (Interferon-alpha IFN- alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:48
S73	0	(immunostimula\$ ADJ oligonucleo\$) SAME (Interferon-alpha IFN- alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:48
S74	18	(immunostimula\$ ADJ oligonucleo\$) AND (Interferon-alpha IFN- alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 15:49
S75	0	(immunostimul\$ ADJ oligonucl\$) SAME (paclitaxel taxol) SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:36
S76	0	(immunostimul\$ ADJ oligonucl\$) SAME (cancer tumor) AND (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:36

S77	1	(immunostimul\$ ADJ oligonucleo\$) AND (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:37
S78	0	ISS SAME (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:37
S79	3	(QpG) SAME (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:38
S80	178	(QpG) AND (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:38
S81	176	(QpG) AND (paclitaxel taxol) AND (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:38
S82	40	(QpG) AND (paclitaxel taxol) AND (cancer tumor) AND (Hodgkin\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:42
S83	45	(QpG) SAME (cancer tumor) AND (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:43
S84	1998	oligonucleo\$ AND (cancer tumor) AND (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:45
S85	525	oligonucleo\$ SAME (cancer tumor) AND (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:45
S86	98	oligonucleo\$ SAME (cancer tumor) SAME (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:46
S87	27	oligonucleo\$ SAME (cancer tumor) SAME (paclitaxel taxol) AND immunostim\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:48
S88	43	oligonucleo\$ SAME (paclitaxel taxol) AND immunostim\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:48
S89	1533	(paclitaxel taxol) SAME combination AND (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:49
S90	354715	help	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:51
S91	547	(paclitaxel taxol) SAME (cancer tumor) AND (Hodgkin\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:52
S92	6364	(paclitaxel taxol) SAME combination (cancer tumor) AND (Hodgkin\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:52

S93	197	(paclitaxel taxol) SAME combination SAME (cancer tumor) AND (Hodgkin\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:52
S94	52	(paclitaxel taxol) SAME (combination ADJ therap \$) SAME (cancer tumor) AND (Hodgkin\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:54
S95	151	herceptin AND (antisense CpG immunostim\$ ADJ oligonucl\$ oligonucleo\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:56
S96	7	herceptin SAME (antisense CpG)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/14 21:57
S97	2	herceptin SAME (oligonucl\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 09:20
S98	2	"9732604"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 09:33
S99	0	"9732604" and (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 09:36
S100	11	Muller-M\$.in. and oligonucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 09:33
S101	0	"9732589" and (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 09:36
S102	2	"9732589"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 09:51
S103	3	"9521862"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 10:08
S104	0	"6172216" AND immunostim\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 10:08
S105	3	"6172216" AND stimulat \$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 10:09
S106	8	poly-G SAME immunostim\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 10:18
S107	4	"9855495"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 20:20

S108	9	"652798"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 20:21
S109	1	"6562798"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 20:21
S110	2	Dannenberg\$.in. and herceptin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 21:03
S111	5	"6218371" AND (hormon \$ estrogen)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 21:25
S112	30	"0061597"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 21:26
S113	2	"200061597"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 21:26
S114	514	Bratzler-r\$.in. Petersen- D\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S115	30	(Bratzler-r\$.in. Petersen- D\$.in.) and immunostimul\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S116	225	poly-G AND (cancer tumor) AND (treat\$ therap\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S117	2	poly-G.ti. AND (cancer tumor) AND (treat\$ therap\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S118	100	poly-G AND (cancer tumor) AND (treat\$ therap\$) AND chemotherap\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S119	6	poly-G SAME chemotherap\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S120	108	poly-G AND chemotherap\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S121	30	McCluskie\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S122	0	poly-G SAME cacner	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S123	14	poly-G SAME cancer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30

S124	176	Bates-P\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S125	11	Bates-P\$.in. and oligonucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S126	102	"5645986"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S127	9	Bates-P\$.in. and miller-d \$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S128	12	"5645986" and ddG	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S129	135	krieg\$.in. AND oligonucleo\$ AND chemotherap\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S130	2	oligonucleo\$ AND (paclitaxel)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S131	831	(OpG polyG poly-G G- rich) AND paclitaxel	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S132	20	krieg\$.in. AND oligonucleo\$ AND chemotherap\$ AND (cancer tumor) AND (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S133	132	krieg\$.in. AND oligonucleo\$ AND chemotherap\$ AND (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S134	436	OpG SAME hormone AND (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S135	17	"6194338"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S136	261	"6194388"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S137	15746	oligonucleotide AND (Cancer tumor) and (therapy therapeutic) AND (paclitaxel taxol herceptin her2 her2/ neu interferon-alpha IFN-alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30

S138	2275	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) AND (paclitaxel taxol herceptin her2 her2/ neu interferon-alpha IFN-alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S139	2275	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) AND (paclitaxel taxol herceptin her2 her2-neu interferon-alpha IFN- alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S140	1754	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) AND (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S141	629	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) SAME (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S142	117	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) SAME (Her2)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S143	30	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) SAME (Herceptin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S144	82	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) SAME (interferon-alpha IFN-alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S145	155	oligonucleotide SAME (Cancer tumor) SAME (interferon-alpha IFN- alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S146	101	KRI EG\$.in. AND oligonucleotide SAME (Cancer tumor) SAME (treat\$ therap\$) AND (interferon IFN)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S147	3	McCluskie\$.in. AND davis\$-h.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S148	1380	davis\$-h.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30

S149	2	davis\$-h.in. AND non-QpG	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S150	7	davis\$-h.in. AND QpG	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S151	2231	oligonucleo\$ SAME (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S152	2011	oligonucleo\$ SAME (paclitaxel taxol) AND (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S153	6	QpG SAME oligonucleo\$ SAME (paclitaxel taxol) SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S154	1048	oligonucleo\$ SAME (paclitaxel taxol) SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S155	790	antisense SAME oligonucleo\$ SAME (paclitaxel taxol) SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S156	0	poly-G SAME oligonucleo \$ SAME (paclitaxel taxol) SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S157	2	poly-G SAME(paclitaxel taxol) SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S158	19	poly-G SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S159	2538	QpG SAME (cancer tumor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S160	30	QpG SAME (cancer tumor) SAME (paclitaxel taxol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S161	8	QpG SAME (cancer tumor) SAME (herceptin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S162	383	QpG SAME (cancer tumor) SAME (interferon)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S163	433	QpG SAME (cancer tumor) SAME combination	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S164	102	"5645986"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30

S165	20531	(taxol paclitaxel) AND (cancer tumor) and (treat\$ therap\$) and combination	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S166	4604	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30
S167	535	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination SAME (QpG antisense oligonucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/27 12:30

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